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1. 5,403,455, Apr. 4, 1995, Apparatus and method for removing liquid from liquid bearing material; James T. Candor, 204/180.1, 300R [IMAGE AVAILABLE]
2. 5,373,560, Dec. 13, 1994, Partial modular reduction method; Roger Schlaefly, 380/30, 28 [IMAGE AVAILABLE]
3. 5,299,070, Mar. 29, 1994, Digital signal reproducing system for processing the reproduced digital signal with the most favorable error rate; Takao Takahashi, et al., 360/19.1, 25, 61; 371/5.1, 41 [IMAGE AVAILABLE]
4. 5,174,111, Dec. 29, 1992, Exhaust gas purification system for an internal combustion engine; Hiroshi Nomura, et al., 60/285, 301 [IMAGE AVAILABLE]
5. 5,145,055, Sep. 8, 1992, Device for conveying printed circuit board; Kenshi Kondo, 198/803.9, 817 [IMAGE AVAILABLE]
6. 5,071,503, Dec. 10, 1991, Method and apparatus for making three-dimensional objects; Michael Berman, 156/250, 264, 265, 267, 512, 516 [IMAGE AVAILABLE]
7. 5,000,398, Mar. 19, 1991, Flying multi-purpose aircraft carrier and method of V/STOL assisted flight; Michael S. Rashev, 244/2, 25, 110E, 116; D12/335 [IMAGE AVAILABLE]
8. 4,807,221, Feb. 21, 1989, Digital signal multiplex device; Baldur Stummer, 370/102, 112 [IMAGE AVAILABLE]
9. 4,751,482, Jun. 14, 1988, Semiconductor integrated circuit device having a multi-layered wiring board for ultra high speed connection; Masumi Fukuta, et al., 333/247; 174/52.3; 257/662, 691; 361/752 [IMAGE AVAILABLE]
10. 4,739,710, Apr. 26, 1988, Apparatus for conveyance with the aid of a magnetic liquid; Yoshinobu Imamura, et al., 104/281, 139, 290 [IMAGE AVAILABLE]
11. 4,590,442, May 20, 1986, Variable high frequency oscillator; Shigeki Saito, et al., 331/107A; 333/193 [IMAGE AVAILABLE]
12. 4,300,362, Nov. 17, 1981, Articulation for manipulator arm; Maurice A. Lande, et al., 464/117; 414/1; 464/147; 901/19, 28 [IMAGE AVAILABLE]
13. 3,844,005, Oct. 29, 1974, METHOD OF MANUFACTURING COLOUR SELECTION ELECTRODES FOR USE IN COLOUR PICTURE TUBES; Junichi Yamada, et al., 445/47; 313/403; 430/311 [IMAGE AVAILABLE]
14. 3,804,417, Apr. 16, 1974, PROTEIN SYNTHESIS GAME; Rosette D. Dawson, 273/243; 434/298 [IMAGE AVAILABLE]

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U.S. Patent & Trademark Office LOGOFF AT 13:55:30 ON 11 JUL 96